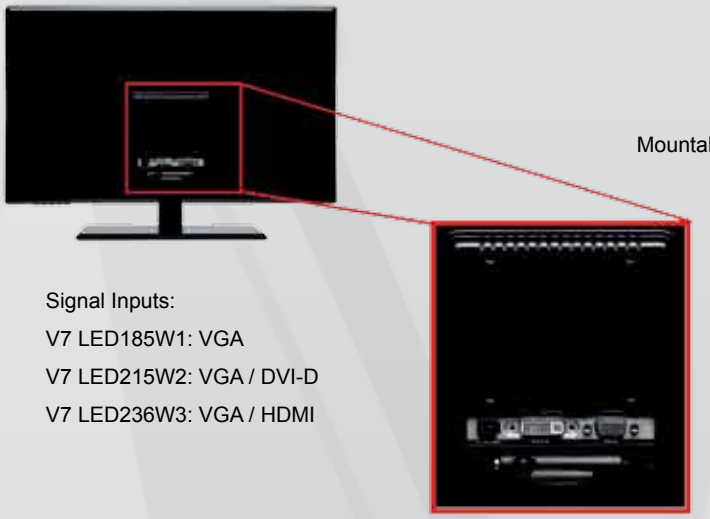
LED Displays

Don't Forget to Blink

Lean back and enjoy a sharp, dazzling Full HD view while surfing the Web, working on a project, editing video or streaming shows online with the V7 LED displays. Utilizing the latest technology for reduced energy consumption the monitors incorporate light-emitting diodes (LEDs) for backlighting that help create deeper blacks for high 1000:1 dynamic contrast, brilliant color and sharp clarity. It combines all the high screen performance and environmental features to help you "go green".

Ultra-slim, elegant design



Signal Inputs:
V7 LED185W1: VGA
V7 LED215W2: VGA / DVI-D
V7 LED236W3: VGA / HDMI

Inputs V7 LED215W21

VESA 75 x 75
Mountable to maximize workspace

V7 LED185W1

- 18.5″ Widescreen LED (410 x 230 mm)
- 1366 x 768 maximum resolution
- 5 ms response time typ.
- 250 cd/m² brightness typ.
- 1000:1 contrast ratio typ.
- VGA input
- Ultra-slim black glossy bezel
- 3 years on-site service
- V7 Model/SKU #: LED185W1-8E / J151769

V7 LED215W2

- 21.5″ Widescreen LED (477 x 268 mm)
- 1920 x 1080 maximum resolution
- 5 ms response time typ.
- 250 cd/m² brightness typ.
- 1000:1 contrast ratio typ.
- VGA and DVI-D input
- Ultra-slim black glossy bezel
- 3 years on-site service
- V7 Model/SKU #: LED215W2-8E / J151767

V7 LED236W3

- 23.6″ Widescreen LED (521 x 293 mm)
- 1920 x 1080 maximum resolution
- 5 ms response time typ.
- 250 cd/m² brightness typ.
- 1000:1 contrast ratio typ.
- VGA and HDMI input
- Ultra-slim black glossy bezel
- 3 years on-site service
- V7 Model/SKU #: LED236W3-8E / J151766